

# Resource Summary Report

Generated by [dkNET](#) on Aug 22, 2026

## Purified anti-DYKDDDDK Tag

RRID:AB\_1134266

Type: Antibody

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### Proper Citation

BioLegend Cat# 637301, RRID:AB\_1134266

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### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_1134266](http://antibodyregistry.org/AB_1134266)

**Proper Citation:** BioLegend Cat# 637301, RRID:AB\_1134266

**Target Antigen:** DYKDDDDK

**Host Organism:** rat

**Clonality:** monoclonal

**Comments:** Applications: WB, IP, ICC, ELISA, FC, Purification

**Antibody Name:** Purified anti-DYKDDDDK Tag

**Description:** This monoclonal targets DYKDDDDK

**Target Organism:** epitope tag

**Clone ID:** Clone L5

**Antibody ID:** AB\_1134266

**Vendor:** BioLegend

**Catalog Number:** 637301

**Alternative Catalog Numbers:** 637319, 637303, 637304, 637302

**Record Creation Time:** 20250819T233617+0000

**Record Last Update:** 20250820T055120+0000

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### Ratings and Alerts

No rating or validation information has been found for Purified anti-DYKDDDDK Tag.

No alerts have been found for Purified anti-DYKDDDDK Tag.

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 14 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [dkNET](#) .

Xu Z, et al. (2026) Unbiased niche labeling maps immune-excluded niche in bone metastasis. *Cell*, 189(11), 3287.

Feng S, et al. (2024) Profound synthetic lethality between SMARCA1 and FANCM. *Molecular cell*, 84(23), 4522.

Kipfer ET, et al. (2023) Rapid cloning-free mutagenesis of new SARS-CoV-2 variants using a novel reverse genetics platform. *eLife*, 12.

Kipfer E, et al. (2023) Rapid cloning-free mutagenesis of new SARS-CoV-2 variants using a novel reverse genetics platform. *bioRxiv : the preprint server for biology*.

Yin J, et al. (2023) Cross-talk between PARN and EGFR-STAT3 Signaling Facilitates Self-Renewal and Proliferation of Glioblastoma Stem Cells. *Cancer research*, 83(22), 3693.

Dhainaut M, et al. (2022) Spatial CRISPR genomics identifies regulators of the tumor microenvironment. *Cell*, 185(7), 1223.

Yamato M, et al. (2022) DS-7300a, a DNA Topoisomerase I Inhibitor, DXd-Based Antibody-Drug Conjugate Targeting B7-H3, Exerts Potent Antitumor Activities in Preclinical Models. *Molecular cancer therapeutics*, 21(4), 635.

Wang W, et al. (2022) Mobilizing phospholipids on tumor plasma membrane implicates phosphatidylserine externalization blockade for cancer immunotherapy. *Cell reports*, 41(5), 111582.

Meleppattu S, et al. (2022) Mechanism of IFT-A polymerization into trains for ciliary transport. *Cell*, 185(26), 4986.

Torres-Ayuso P, et al. (2021) TNIK Is a Therapeutic Target in Lung Squamous Cell Carcinoma and Regulates FAK Activation through Merlin. *Cancer discovery*, 11(6), 1411.

Karunakaran MM, et al. (2020) Butyrophilin-2A1 Directly Binds Germline-Encoded Regions of the V $\alpha$ 9V $\beta$ 2 TCR and Is Essential for Phosphoantigen Sensing. *Immunity*, 52(3), 487.

Zhu C, et al. (2020) Phospho-Ser784-VCP Is Required for DNA Damage Response and Is Associated with Poor Prognosis of Chemotherapy-Treated Breast Cancer. *Cell reports*, 31(10), 107745.

Takahashi K, et al. (2020) Critical Roles of Translation Initiation and RNA Uridylation in Endogenous Retroviral Expression and Neural Differentiation in Pluripotent Stem Cells. *Cell reports*, 31(9), 107715.

Wroblewska A, et al. (2018) Protein Barcodes Enable High-Dimensional Single-Cell CRISPR Screens. *Cell*, 175(4), 1141.